

### **Amendments to the Specification**

Please replace the second paragraph on page 8 with the following amended paragraph:

The second member 60 is located in cavity 17b and is magnetically coupled to member 50. The magnetic coupling is represented by the dashed font representation of magnetic field 70. Like first member 50, second member 60 includes side-by-side magnets 64a, 64b that are supported in seat 62. A keeper plate 66 covers the magnets along one side of the seat. As shown in Figure 2 the at least one magnetic field generator magnets 54a, 54b and 64a, 64b are supported in their respective seats so that their north and south poles are oriented in the manner required to produce the coupling magnetic field 70. The keeper plates 56 and 66 complete the magnetic coupling circuit. In this way, the members 50 and 60 are mutually attracted through the intermediate member 40. When member 60 is located in cavity 17b, seat 62 is at all times in frictional engagement with member 40. As will be described in greater detail herein below, second member 60 moves in the general directions identified by arrows 100 and 102, and follows the movement of first member 50.